



PRE-INSTALLATION GUIDE

Follow these tips if you are preparing a wall cavity for the future delivery of a Vaask fixture:

- Vaask requires a recessed area of at least 9.5" wide X 17" tall X 3.5" deep (from the outside wall surface). The area should be clear of any pipes, conduit, or studs.
- Power (<1A AC) should be run to the desired installation location from the nearest circuit. A dedicated circuit is not needed.
- Provide sufficient flexible conduit or conductor slack so that the connection can be made at the top of the dispenser within the wall cavity. A conduit clamp adapter and wire connectors will be provided.
- Make the rough cut hole only once your Vaask unit is ready to be installed. The large enclosure flange will cover any flaws in the rough cut, so repainting is not required.
- Vaask is designed to be supported using the drywall flags at the four corners; however, it can also be anchored directly to studs.

